



PATENT  
P56642

**IN THE UNITED STATES PATENT AND TRADEMARK OFFICE**

In re Application of:

Jong-Phil KIM

Serial No.: 10/050,158

Examiner: D. Bonshock

Filed: 18 January 2002

Art Unit: 2173

For: FILE LIST DISPLAY APPARATUS CAPABLE OF SUCCESSIVELY  
DISPLAYING SUB-LIST

**REQUEST FOR CONTINUED EXAMINATION (RCE)  
AND AMENDMENT UNDER 37 CFR § 1.111 and § 1.114**

**Paper No. 26**

**Mail Stop AF**  
Commissioner for Patents  
P.O. Box 1450  
Alexandria, VA 22313-1450

Sir:

Prior to examination in this application for which continued examination has been requested, in response to the Advisory Action (Paper No. 20070111) mailed 18 January 2007, and in further response to the final Office action (Paper No. 20060823) mailed 28 August 2006, entry of the following amendments and/or remarks, re-examination and reconsideration, are respectfully requested. The period for response has been extended by a Petition for an extension of time concurrently filed with this Amendment and a Request for Continued Examination.

Folio: P56642  
Date: 2/28/07  
I.D.: REB/MDP/kf

1           22. (Previously Presented) The display of claim 19, further comprising a resistive  
2 element arranged between the cathode and the emitter, the resistive element being configured  
3 to enable electrons to be transferred from the cathode uniformly to all parts of the emitter.

1           23. (Original) The plasma display of claim 19, wherein the deflection electrode  
2 comprises a first element and a second element, the deflection voltage controlling unit being  
3 configured to apply voltages of three deflection modes, the three deflection modes comprise  
4 a R deflection mode where a voltage of the first element of the deflection electrode is lower  
5 than a voltage of the second element of the deflection electrode, a G deflection mode where  
6 a voltage of the first element of the deflection electrode is identical to a voltage of the second  
7 element of the deflection electrode, and a B deflection mode where a voltage of the first  
8 element of the deflection electrode is higher than a voltage of the second element of the  
9 deflection electrode.

1           24. (Previously Presented) The display of claim 23, wherein the deflection voltage  
2 controlling unit is configured to sequentially apply voltage of the three deflection modes  
3 during each frame period.

1           25. (Previously Presented) The display of claim 19, wherein the deflection voltage  
2 controlling unit is configured to horizontally shift arrival locations of electron beams by  
3 uniformly adjusting a voltage of one of at least the two elements of the deflection electrode